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Date: 9/1/2006
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Inventor Information for 09/924199

Inventor Name	City	State/Country
SUBRAHMANYA, PARVATHANATHAN	SUNNYVALE	CALIFORNIA
SHIU, DA-SHAN	SAN JOSE	CALIFORNIA
AGRAWAL, AVNEESH	SAN JOSE	CALIFORNIA

[Appln. Info](#) [Contents](#) [Petition Info](#) [Atty/Agent Info](#) [Continuity/Reexam](#) [Foreign](#)Search Another: Application# or Patent# PCT / / or PG PUBS # Attorney Docket # Bar Code #

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Inventor Name Search Result

Your Search was:

Last Name = SUBRAHMANYA

First Name = PARVATHANATHAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09901831</u>	<u>6775242</u>	150	07/09/2001	METHOD AND APPARATUS FOR TIME-ALIGNING TRANSMISSIONS FROM MULTIPLE BASE STATIONS IN A CDMA COMMUNICATION SYSTEM	SUBRAHMANYA, PARVATHANATHAN
<u>09924199</u>	Not Issued	71	08/07/2001	Adaptive pilot filter for a wireless communication system	SUBRAHMANYA, PARVATHANATHAN
<u>09933604</u>	<u>6983166</u>	150	08/20/2001	POWER CONTROL FOR A CHANNEL WITH MULTIPLE FORMATS IN A COMMUNICATION SYSTEM	SUBRAHMANYA, PARVATHANATHAN
<u>09935505</u>	<u>6744747</u>	150	08/22/2001	METHOD & APPARATUS FOR W-CDMA HANDOFF SEARCHING	SUBRAHMANYA, PARVATHANATHAN
<u>09935525</u>	<u>6807429</u>	150	08/22/2001	METHOD AND APPARATUS FOR COMBINING POWER CONTROL COMMANDS RECEIVED IN A WIRELESS COMMUNICATION SYSTEM	SUBRAHMANYA, PARVATHANATHAN
<u>09950744</u>	Not Issued	71	09/10/2001	Method and apparatus for performing frequency tracking based on diversity transmitted pilots in a CDMA communication system	SUBRAHMANYA, PARVATHANATHAN
<u>09964589</u>	<u>6771692</u>	150	09/25/2001	TIME TRACKING IN A NON-NEGLIGIBLE MULTIPATH SPACING	SUBRAHMANYA, PARVATHANATHAN

				ENVIRONMENT	
<u>10061873</u>	<u>7006557</u>	150	01/31/2002	TIME TRACKING LOOP FOR DIVERSITY PILOTS	SUBRAHMANYA, PARVATHANATHAN
<u>10061877</u>	<u>7035343</u>	150	01/31/2002	CLOSED LOOP TRANSMIT DIVERSITY ANTENNA VERIFICATION USING TRELLIS DECODING	SUBRAHMANYA, PARVATHANATHAN
<u>10067608</u>	<u>7010321</u>	150	02/04/2002	POWER CONTROL AVOIDING OUTER LOOP WIND-UP	SUBRAHMANYA, PARVATHANATHAN
<u>10173209</u>	Not Issued	41	06/14/2002	Frequency scan for CDMA acquisition	SUBRAHMANYA, PARVATHANATHAN
<u>10261976</u>	<u>6760573</u>	150	10/01/2002	FREQUENCY TRACKING USING INNER AND OUTER LOOPS	SUBRAHMANYA, PARVATHANATHAN
<u>10364638</u>	Not Issued	71	02/10/2003	Weight prediction for closed-loop mode transmit diversity	SUBRAHMANYA, PARVATHANATHAN
<u>10387973</u>	Not Issued	61	03/12/2003	Fast converging power control for wireless communication systems	SUBRAHMANYA, PARVATHANATHAN
<u>10414578</u>	Not Issued	30	04/15/2003	Method and apparatus for time-aligning transmissions from multiple base stations in a CDMA communication system	SUBRAHMANYA, PARVATHANATHAN
<u>10457846</u>	Not Issued	41	06/10/2003	Reliability determination and combining of power control commands received in a wireless communication system	SUBRAHMANYA, PARVATHANATHAN
<u>10600147</u>	Not Issued	161	06/19/2003	Reduced latency for recovery from communications errors	SUBRAHMANYA, PARVATHANATHAN
<u>10632411</u>	Not Issued	61	08/01/2003	Adapting operation of a communication filter based on mobile unit velocity	SUBRAHMANYA, PARVATHANATHAN
<u>10684771</u>	Not Issued	41	10/14/2003	Telecommunications using a tunable oscillator	SUBRAHMANYA, PARVATHANATHAN
<u>10750302</u>	Not Issued	71	12/30/2003	Power control for multiple transport channels in a wireless communication system	SUBRAHMANYA, PARVATHANATHAN
<u>10756160</u>	Not Issued	41	01/12/2004	Method and apparatus optimizing receipt of call/broadcast paging messages by self-powered	SUBRAHMANYA, PARVATHANATHAN

				wireless communications devices	
<u>10789535</u>	Not Issued	30	02/26/2004	Time tracking in a non-negligible multipath spacing environment	SUBRAHMANYA, PARVATHANATHAN
<u>10827143</u>	Not Issued	30	04/15/2004	Power control for intermittently active data channels in a wireless communication system	SUBRAHMANYA, PARVATHANATHAN
<u>10841299</u>	Not Issued	30	05/07/2004	Mitigation of transmit power spikes for a power-controlled data transmission in a wireless communication system	SUBRAHMANYA, PARVATHANATHAN
<u>10875107</u>	Not Issued	30	06/09/2004	Erasure detection and power control for a transport channel with unknown format in a wireless communication system	SUBRAHMANYA, PARVATHANATHAN
<u>11049991</u>	Not Issued	30	02/02/2005	Erasure detection for a transport channel with an unknown format	SUBRAHMANYA, PARVATHANATHAN
<u>11217242</u>	Not Issued	30	08/31/2005	Apparatus, system, and method for managing transmission power in a wireless communication system	SUBRAHMANYA, PARVATHANATHAN
<u>11228045</u>	Not Issued	30	09/15/2005	Quick detection of signaling in a wireless communication system	SUBRAHMANYA, PARVATHANATHAN
<u>11249786</u>	Not Issued	30	10/12/2005	Power control for a channel with multiple formats in a communication system	SUBRAHMANYA, PARVATHANATHAN
<u>11264950</u>	Not Issued	30	11/01/2005	Power control avoiding outer loop wind-up	SUBRAHMANYA, PARVATHANATHAN
<u>11392316</u>	Not Issued	20	03/28/2006	Rake receiver finger assignment based on signal path concentration	SUBRAHMANYA, PARVATHANATHAN
<u>11399886</u>	Not Issued	19	04/07/2006	Method and apparatus for deriving a channel impulse response estimate for a wireless channel	SUBRAHMANYA, PARVATHANATHAN
<u>11489087</u>	Not Issued	19	07/18/2006	Method and apparatus for filtering noisy estimates to reduce estimation errors	SUBRAHMANYA, PARVATHANATHAN
<u>11502178</u>	Not	19	08/09/2006	Fractionally-spaced	SUBRAHMANYA,

	Issued			equalizers for spread spectrum wireless communication	PARVATHANATHAN
<u>60391985</u>	Not Issued	159	06/25/2002	Reduced latency for recovery from communications errors	SUBRAHMANYA, PARVATHANATHAN
<u>60394805</u>	Not Issued	159	07/09/2002	VCTCXO tracking algorithm	SUBRAHMANYA, PARVATHANATHAN
<u>60408807</u>	Not Issued	159	09/05/2002	Adapting operation of a communication filter based on mobile unit velocity	SUBRAHMANYA, PARVATHANATHAN
<u>60431320</u>	Not Issued	159	12/06/2002	Fast converging outer loop power control	SUBRAHMANYA, PARVATHANATHAN
<u>60436561</u>	Not Issued	159	12/26/2002	Maximal ratio combining in system with dedicated control and data symbols	SUBRAHMANYA, PARVATHANATHAN
<u>60450603</u>	Not Issued	159	02/26/2003	TPC combining in soft handover	SUBRAHMANYA, PARVATHANATHAN
<u>60454411</u>	Not Issued	159	03/12/2003	Pilot estimation using simplified recursive prediction error method and gradient descent	SUBRAHMANYA, PARVATHANATHAN
<u>60608826</u>	Not Issued	159	09/09/2004	Method and apparatus for power control in wireless communications	SUBRAHMANYA, PARVATHANATHAN
<u>60717785</u>	Not Issued	20	09/15/2005	Fractionally-spaced equalizers for spread spectrum wireless communication	SUBRAHMANYA, PARVATHANATHAN
<u>60732013</u>	Not Issued	20	10/31/2005	Finger assignment for high speed paging performance	SUBRAHMANYA, PARVATHANATHAN
<u>60737256</u>	Not Issued	20	11/15/2005	Prediction based optimal adaptation of pilot filter coefficients for improved channel estimation	SUBRAHMANYA, PARVATHANATHAN
<u>60737454</u>	Not Issued	20	11/15/2005	LMMSE based methods for improvement of channel impulse response estimates in a WCDMA downlink	SUBRAHMANYA, PARVATHANATHAN

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Inventor Name Search Result

Your Search was:

Last Name = SHIU

First Name = DA-SHAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09655666	6624767	150	09/06/2000	DATA BUFFER STRUCTURE FOR ASYNCHRONOUSLY RECEIVED PHYSICAL CHANNELS IN A CDMA SYSTEM	SHIU, DA-SHAN
09657220	6765887	150	09/06/2000	METHOD AND APPARATUS FOR PROCESSING A RECEIVED TRANSMISSION BASED ON PROCESSING DELAYS REQUIREMENT	SHIU, DA-SHAN
09678645	Not Issued	167	10/03/2000	DATA BUFFER STRUCTURE FOR PHYSICAL AND TRANSPORT CHANNELS IN A CDMA SYSTEM	SHIU, DA-SHAN
09707349	6798826	150	11/06/2000	METHOD AND APPARATUS FOR PERFORMING REVERSE RATE MATCHING IN A CDMA SYSTEM	SHIU, DA-SHAN
09718316	6748234	150	11/21/2000	METHOD AND APPARATUS FOR POWER CONTROL IN A WIRELESS COMMUNICATION SYSTEM	SHIU, DA-SHAN
09834135	Not Issued	161	04/12/2001	Method and apparatus for detecting messages with unknown signaling characteristic	SHIU, DA-SHAN
09853332	6845482	150	05/10/2001	INTERLEAVER FOR TURBO DECODER	SHIU, DA-SHAN
09854278	6392572	150	05/11/2001	BUFFER ARCHITECTURE FOR A TURBO DECODER	SHIU, DA-SHAN
09893046	6885711	150	06/27/2001	TURBO DECODER WITH MULTIPLE SCALE SELECTIONS	SHIU, DA-SHAN
09924199	Not Issued	71	08/07/2001	Adaptive pilot filter for a wireless communication system	SHIU, DA-SHAN

<u>09933604</u>	<u>6983166</u>	150	08/20/2001	POWER CONTROL FOR A CHANNEL WITH MULTIPLE FORMATS IN A COMMUNICATION SYSTEM	SHIU, DA-SHAN
<u>09935505</u>	<u>6744747</u>	150	08/22/2001	METHOD & APPARATUS FOR W-CDMA HANDOFF SEARCHING	SHIU, DA-SHAN
<u>10053398</u>	Not Issued	41	01/17/2002	Segmented CDMA searching	SHIU, DA-SHAN
<u>10067608</u>	<u>7010321</u>	150	02/04/2002	POWER CONTROL AVOIDING OUTER LOOP WIND-UP	SHIU, DA-SHAN
<u>10086574</u>	Not Issued	95	02/28/2002	RAKE RECEIVER FOR TRACKING CLOSELY SPACED MULTIPATH	SHIU, DA-SHAN
<u>10139904</u>	<u>6765952</u>	150	05/06/2002	TRANSMIT DIVERSITY PILOT PROCESSING	SHIU, DA-SHAN
<u>10264434</u>	Not Issued	61	10/03/2002	Scheduling techniques for a packet-access network	SHIU, DA-SHAN
<u>10290749</u>	Not Issued	41	11/07/2002	Noise and channel estimation using low spreading factors	SHIU, DA-SHAN
<u>10357793</u>	Not Issued	41	02/03/2003	Utilizing speed and position information to select an operational mode in a wireless communication system	SHIU, DA-SHAN
<u>10364638</u>	Not Issued	71	02/10/2003	Weight prediction for closed-loop mode transmit diversity	SHIU, DA-SHAN
<u>10387973</u>	Not Issued	61	03/12/2003	Fast converging power control for wireless communication systems	SHIU, DA-SHAN
<u>10422271</u>	Not Issued	41	04/24/2003	Low latency frequency switching	SHIU, DA-SHAN
<u>10461270</u>	Not Issued	30	06/13/2003	Inter-frequency neighbor list searching	SHIU, DA-SHAN
<u>10644494</u>	<u>7089030</u>	150	08/19/2003	DE-BOOSTING IN A COMMUNICATIONS ENVIRONMENT	SHIU, DA-SHAN
<u>10650270</u>	Not Issued	30	08/28/2003	Communication system performance using position location information	SHIU, DA-SHAN
<u>10684771</u>	Not Issued	41	10/14/2003	Telecommunications using a tunable oscillator	SHIU, DA-SHAN
<u>10750302</u>	Not Issued	71	12/30/2003	Power control for multiple transport channels in a wireless communication system	SHIU, DA-SHAN
<u>11249786</u>	Not	30	10/12/2005	Power control for a channel with	SHIU, DA-SHAN

	Issued			multiple formats in a communication system	
11264950	Not Issued	30	11/01/2005	Power control avoiding outer loop wind-up	SHIU, DA-SHAN
60264619	Not Issued	159	01/26/2001	Derivation and implementation of a MAP metric to be used for blind transport format detection (BTDF) in WCDMA	SHIU, DA-SHAN
60265551	Not Issued	159	01/31/2001	Derivation of a map metric to be used for blind rate detection in IS-95	SHIU, DA-SHAN
60272123	Not Issued	159	02/28/2001	WCDMA turbo interleaver	SHIU, DA-SHAN
60407410	Not Issued	159	08/30/2002	Communication system performance using position location information	SHIU, DA-SHAN
60422044	Not Issued	159	10/28/2002	Utilizing speed and position information to select an operational mode in a wireless communication system	SHIU, DA-SHAN
60423219	Not Issued	159	10/31/2002	System and method for low latency frequency switching for compressed mode WCDMA operation	SHIU, DA-SHAN
60424474	Not Issued	159	11/06/2002	Noise estimation using low spreading factors	SHIU, DA-SHAN
60431320	Not Issued	159	12/06/2002	Fast converging outer loop power control	SHIU, DA-SHAN

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Inventor Name Search Result

Your Search was:

Last Name = AGRAWAL

First Name = AVNEESH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08625481	6330291	150	03/29/1996	FREQUENCY TRACKING FOR COMMUNICATION SIGNALS USING M-ARY ORTHOGONAL WALSH MODULATION	AGRAWAL, AVNEESH
08627831	6134215	150	04/02/1996	USING ORTHOGONAL WAVEFORMS TO ENABLE MULTIPLE TRANSMITTERS TO SHARE A SINGLE CDM CHANNEL	AGRAWAL, AVNEESH
09149467	6282500	150	09/09/1998	ACCUMULATED PHASE MEASUREMENT USING OPEN-LOOP PHASE ESTIMATION	AGRAWAL, AVNEESH
09150409	6195041	150	09/09/1998	RELIABLE POSITION LOCATION IN MEMORY LIMITED ENVIRONMENT	AGRAWAL, AVNEESH
09172068	6243561	150	10/13/1998	OFFLINE PAGE MONITORING	AGRAWAL, AVNEESH
09175386	Not Issued	161	10/19/1998	METHOD AND APPARATUS FOR PSEUDONOISE SPREADING IN A CDMA COMMUNICATION SYSTEM	AGRAWAL, AVNEESH
09189710	6493354	150	11/11/1998	RESOURCE ALLOCATOR	AGRAWAL, AVNEESH
09198079	6154101	150	11/23/1998	FAST SLEWING PSEUDORANDOM NOISE SEQUENCE GENERATOR	AGRAWAL, AVNEESH
09198080	Not Issued	161	11/23/1998	PROCESSING SIGNALS OF DIFFERENT DATA RATES	AGRAWAL, AVNEESH
09211717	Not Issued	161	12/14/1998	FORMATTING OF DATA HAVING DIFFERENT DATA RATES	AGRAWAL, AVNEESH
09211989	6366600	150	12/14/1998	SPREADER ARCHITECTURE FOR DIRECT SEQUENCE	AGRAWAL, AVNEESH

				SPREAD SPECTRUM COMMUNICATIONS	
<u>09228470</u>	<u>6594303</u>	150	01/11/1999	COHERENT DEMODULATOR FOR USE IN THE PRESENCE OF PHASE DISCONTINUITIES	AGRAWAL, AVNEESH
<u>09252846</u>	<u>6421540</u>	150	02/19/1999	METHOD AND APPARATUS FOR MAXIMIZING STANDBY TIME USING A QUICK PAGING CHANNEL	AGRAWAL, AVNEESH
<u>09282106</u>	<u>6314534</u>	150	03/31/1999	GENERALIZERD ADDRESS GENERATION FOR BIT REVERSED RANDOM INTERLEAVING	AGRAWAL, AVNEESH
<u>09283010</u>	<u>6363108</u>	150	03/31/1999	PROGRAMMABLE MATCHED FILTER SEARCHER	AGRAWAL, AVNEESH
<u>09328119</u>	<u>6385264</u>	150	06/08/1999	METHOD AND APPARATUS FOR MITIGATING INTERFERENCE BETWEEN BASE STATIONS IN A WIDEBAND CDMA SYSTEM	AGRAWAL, AVNEESH
<u>09338163</u>	<u>6366762</u>	150	06/22/1999	SYSTEM AND METHOD FOR MEASURING ROUND TRIP DELAY ON THE PAGING AND ACCESS CHANNELS	AGRAWAL, AVNEESH
<u>09491349</u>	<u>6608858</u>	150	01/26/2000	MULTIPATH DOPPLER ADJUSTED FREQUENCY TRACKING LOOP	AGRAWAL, AVNEESH
<u>09655609</u>	<u>6879576</u>	150	09/06/2000	METHOD AND APPARATUS FOR PROCESSING A PHYSICAL CHANNEL WITH PARTIAL TRANSPORT FORMAT INFORMATION	AGRAWAL, AVNEESH
<u>09655610</u>	Not Issued	161	09/06/2000	Method and apparatus for providing a reference signal from time division multiplexed pilot data	AGRAWAL, AVNEESH
<u>09655666</u>	<u>6624767</u>	150	09/06/2000	DATA BUFFER STRUCTURE FOR ASYNCHRONOUSLY RECEIVED PHYSICAL CHANNELS IN A CDMA SYSTEM	AGRAWAL, AVNEESH
<u>09657220</u>	<u>6765887</u>	150	09/06/2000	METHOD AND APPARATUS FOR PROCESSING A RECEIVED TRANSMISSION BASED ON PROCESSING	AGRAWAL, AVNEESH

				DELAYS REQUIREMENT	
<u>09678645</u>	Not Issued	167	10/03/2000	DATA BUFFER STRUCTURE FOR PHYSICAL AND TRANSPORT CHANNELS IN A CDMA SYSTEM	AGRAWAL, AVNEESH
<u>09707349</u>	6798826	150	11/06/2000	METHOD AND APPARATUS FOR PERFORMING REVERSE RATE MATCHING IN A CDMA SYSTEM	AGRAWAL, AVNEESH
<u>09718316</u>	6748234	150	11/21/2000	METHOD AND APPARATUS FOR POWER CONTROL IN A WIRELESS COMMUNICATION SYSTEM	AGRAWAL, AVNEESH
<u>09828588</u>	6584313	150	04/05/2001	OFFLINE PAGE OF MONITORING	AGRAWAL, AVNEESH
<u>09852436</u>	Not Issued	40	05/09/2001	Method and apparatus for chip-rate processing in a CDMA system	AGRAWAL, AVNEESH
<u>09858257</u>	Not Issued	160	05/15/2001	Forming a wireless connection	AGRAWAL, AVNEESH
<u>09858263</u>	6735606	150	05/15/2001	MULTI-SEQUENCE FAST SLEWING PSEUDORANDOM NOISE GENERATOR	AGRAWAL, AVNEESH
<u>09858270</u>	Not Issued	160	05/15/2001	Communication scheme for a wireless network	AGRAWAL, AVNEESH
<u>09871389</u>	6738437	150	05/30/2001	SYMBOL RECOVERY FROM AN OVERSAMPLED HARD-DECISION BINARY STREAM	AGRAWAL, AVNEESH
<u>09871563</u>	7012911	150	05/31/2001	METHOD AND APPARATUS FOR W-CDMA MODULATION	AGRAWAL, AVNEESH
<u>09885755</u>	6831940	150	06/19/2001	SYSTEM AND METHOD FOR NARROWING THE RANGE OF FREQUENCY UNCERTAINTY OF A DOPPLER SHIFTED SIGNAL	AGRAWAL, AVNEESH
<u>09924199</u>	Not Issued	71	08/07/2001	Adaptive pilot filter for a wireless communication system	AGRAWAL, AVNEESH
<u>09929557</u>	Not Issued	161	08/13/2001	Operation of wideband code division multiple access base stations	AGRAWAL, AVNEESH
<u>09957377</u>	6768768	150	09/19/2001	METHOD & APPARATUS FOR STEP TWO W-CDMA SEARCHING	AGRAWAL, AVNEESH
<u>10043460</u>	Not	161	01/10/2002	Method and apparatus for	AGRAWAL,

	Issued			mitigating interference between base stations in a wideband CDMA system	AVNEESH
<u>10367234</u>	6873606	150	02/14/2003	RATE ADAPTIVE TRANSMISSION SCHEME FOR MIMO SYSTEMS	AGRAWAL, AVNEESH
<u>10368733</u>	Not Issued	41	02/18/2003	Peak-to-average power ratio management for multi-carrier modulation in wireless communication systems	AGRAWAL, AVNEESH
<u>10389091</u>	Not Issued	30	03/13/2003	Method and system for a data transmission in a communication system	AGRAWAL, AVNEESH
<u>10389170</u>	Not Issued	30	03/13/2003	Method and system for a data transmission in a communication system	AGRAWAL, AVNEESH
<u>10426546</u>	Not Issued	71	04/29/2003	Method, apparatus, and system for user-multiplexing in multiple access systems with retransmission	AGRAWAL, AVNEESH
<u>10608914</u>	Not Issued	93	09/25/2003	INTERFERENCE MANAGEMENT FOR SOFT HANDOFF AND BROADCAST SERVICES IN A WIRELESS FREQUENCY HOPPING COMMUNICATION SYSTEM	AGRAWAL, AVNEESH
<u>10619703</u>	Not Issued	120	12/08/2003	Transmission scheme for multi-carrier MIMO systems	AGRAWAL, AVNEESH
<u>10622663</u>	Not Issued	61	07/17/2003	Soft handoff with interference cancellation in a wireless frequency hopping communication system	AGRAWAL, AVNEESH
<u>10692297</u>	Not Issued	30	10/23/2003	Concurrent frequency-sharing multi-user communication system with rate allocation approach	AGRAWAL, AVNEESH
<u>10726944</u>	Not Issued	61	12/03/2003	Fast frequency hopping with a code division multiplexed pilot in an OFDMA system	AGRAWAL, AVNEESH
<u>10791314</u>	Not Issued	30	03/01/2004	Hierarchical coding with multiple antennas in a wireless communication system	AGRAWAL, AVNEESH
<u>10791342</u>	Not Issued	30	03/01/2004	Iterative channel and interference estimation and decoding	AGRAWAL, AVNEESH
<u>10809538</u>	Not Issued	30	03/24/2004	Interference and noise estimation in an OFDM system	AGRAWAL, AVNEESH

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